



**GOVERNMENT OF
THE VIRGIN ISLANDS OF THE UNITED STATES**

PUBLIC WORKS DEPARTMENT
6002 Estate Anna's Hope
Christiansted, St. Croix, V.I. 00820-4428

DIVISION OF ENGINEERING

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Project	Scope of Work for the Repairs to the Christiansted Boardwalk	PAGE 1 OF 1
DATE:	24-Apr-19	
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Repairs to the Christiansted Boardwalk - Damages due to Hurricane Maria					
ITEM	DESCRIPTION OF WORK	QTY.	UNITS	UNIT PRICE	COST
1	Site No.1 - Light Pole No.6 to 11				
1A	Fascia Board replacement (122'x24"x2")	122	L.F		
1B	Replace one (1) - 8' park bench	1	each		
2	Site 2 - Light Pole No.18 to 19				
2A	Remove damaged trex & Replace with new trex Decking(16'x6")	8	S.F		
3	Site 3 - Light Pole No.23 to 24				
3A	Remove old trex & re-install Joist and new trex decking (20'x14')	280	S.F		
4	Site 4 - Light Pole No.29 and 30				
4A	Remove and re-install old Trex decking (20'x27) in order to access damaged joist	540	S.F		
4B	Remove old joist and reinstall 6 new joists (20'x12"x3") under trex area (20'x27')	540	S.F		
4C	Remove damaged trex & Replace with new trex Decking(17'x2')	34	S.F		
4D	Remove broken beam (3"x10"x5') and replace it with new beam of same size for the shelter. A crane or lift is required for this task.	1	L.S		
5	Site 5 - Light Pole 33 to 35				
5A	Remove & re-install old trex decking (19'x7') in order to access joist	133	S.F		
5B	Remove 1 old joist and re-install one new joist (3"x12"x20'L)	20	L.F		

5C	Replace damaged Trex (16"x1") and reinstall new one.	16	S.F		
6	Site 6 - Light Pole 36 to 37				
6A	Remove & reinstall old trex decking (34'x16') in order to access joists	544	S.F		
6B	Remove 6 old joist and reinstall 6 new joists under trex area (34'x16')	544	S.F		
6C	Installation of new trex decking (8'x4')	32	S.F		
7	Site 7 - Light Pole 42 to 45				
7A	Re-attach/secure old trex decking to joist in area-1 (51'x7') & area-2 (23'x11')	610	S.F		
8	Site 8 - Light Pole 46				
8A	Replace light pole, fixture and solar panel	1	each		
8B	Secure old trex decking (26'x7') with screws	8	S.F		
	Mobilization (7%)	1	each		
TOTAL =====>					

The Total Bid Amount is _____

Licensed Contractor _____

Date

Duration for Project - 90 Days